1. Approving Civil Aviation Authority/Country	2.	3. Form Tracking Number.
Transport Canada	**AUTHORIZED RELEASE CERTIFICATE** ***FORM ONE***	**WO107132**

4. Organization Name and Address.

AJW Technique Inc
7055, rue Alexander Fleming
Saint-Laurent QC H4S-2B7
Canada

5. Work Order, Contract or Invoice Number:

T34144-1

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial/Batch Number:	11. Status/Work:
1	A330/340 Door 3 Slide/Raft Assy	7A1510-125	1.00	BB0077	OVERHAULED

12. REMARKS

Emergency evacuation Slide/Raft assembly Mfg date: 08/2017. Overhauled in accordance with CMM 25-62-13 Rev.17 dated SEPT 10/2020.
Installed overhauled cylinder assembly P/N: 5A3274-6, S/N: AB1514, Mfg date:02/2017. Last hydrostatic test date: 05/2021. Refer to CASP Aerospace Form one tracking no: 445321.
Time limited parts installed :
Installed survival base kit P/N: 5A2925-2 expired date: 03/2027 and survival Module kit P/N: 5A2925-52 expired date: 04/2026.
Reservoir: P/N: 630124-39, S/N: AB1514, Mfg date: 02/2017 - Ultimate life date: 02/2032.
Inflatable P/N 7A1525-113, S/N AB0077 , Mfg. date: 08/2017 - Expiry Date: 08/2032

For more information refer to AJWT Tear Down / Inspection Report # : WO107132.

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EASA Approval No.: EASA.145.7260
Maintenance performed in accordance with FAR 43.17

13a. Certifies the items identified above were manufactured in conformity to:

- ☐ Approved design data and are in a condition for safe operation.
- ☐ Non-approved design data specified in Block 12

14a. Certifies that, except where otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was performed in accordance with Canadian Aviation Regulations.

- ☒ CAR 571.10 Maintenance Release
- ☒ Other regulation specified in Block 12

13b. Signature:	13c. Approved Organization Number	14b. Signature	14c. Approval Organization Number
			33-12
13d. Name (Typed or Printed):	13e. Date	14d. Name (Typed or Printed)	14e. Date (dd/mmm/yyyy)
		Gilles Talbot	26/May/2021

Installer Responsibilities

This certficate does not constitute authority to install the part.

Installers working in accordance with the national regulations of a country other than specified in Block 1, must ensure that their regulations recognize certifications from the country specified.
Statements in blocks 13a or 14a do not constitute installation certification. In all cases,the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

AJW TECHNIQUE

100-7055 Alexander-Fleming, Saint-Laurent, QC, H4S 2B7, Canada
www.ajw-group.com

Tear Down/Inspection Report

Work Order: WO107132
Date Printed: 5/26/2021
Customer RO: T34144-1
Page: 1

To:
A J Walter Aviation Ltd.
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, WEST SUSSEX RH13 0AS
UNITED KINGDOM

Code: AJW01 **Fax:**
Phone:
Email:

Descr: A330/340 Door 3 Slide/Raft Assy
P/N: 7A1510-125 **Qty:** 1
S/N: BB0077 **Mfg:** GOODRICH CORPORATION

Time Since New: **Time Since OH:** **Time Since Repair:**

P/N Out: 7A1510-125 **S/N Out:** BB0077

Symptoms:

CODE: SCHEDULED MAINTENANCE

DETAILS: Received in packed condition and Overhaul requested. - Received with no shipping box.
Mfg Date: 08/2017
S/N: BB0077
Overhaul I.A.W. CMM 25-62-13.
Customer RO: T34144

Faults:

CODE: TIME EXPIRED

DETAILS: Emergency evacuation Slide/Raft assembly P/N: 7A1510-125, S/N: BB0077, D.O.M. 08-2017 received in a packed condition and time expired.
Overhaul I.A.W. CMM 25-62-13 REV.: 17, DATED: SEP 10/2020 is required.

Received with the following major parts all to be Inspected, Tested, Repaired and/or Overhauled in accordance with CMM:

Inflation cylinder assembly: P/N: 5A3274-6, S/N: ABI 514, DOM: 02-2017,
Cylinder assembly Ultimate life 02-2032, Last Hydrostatic Test : 02-2017,
Reservoir: P/N: 630124-39, S/N: ABI 514, DOM: 02-2017 - Requires hydrostatic test.
Regulator assembly: P/N: 4A3857-7 , S/N: 1712907, DOM: 05-2017 - Overhaul required.

Inflatable: P/N: 7A1525-113, S/N: BB0077, DOM: 08-2017.

Upper Aspirator: P/N: 5A3265-14, S/N: 1716133, DOM: 06-2017,
Lower Aspirator: P/N: 5A3265-14, S/N: 1716132, DOM: 06-2017, Both to be inspected/tested.
Upper PRV: P/N: 115815-1, S/N: 1712827, DOM: 05-2017,
Lower PRV: P/N: 115815-1, S/N: 1712826, DOM: 05-2017, Both to be inspected/tested.
Inflation Hoses: P/N: 4A3668-2, 4A3668-13 Both require Hydrostatic testing and inspection.
Lighting and electrical system test result: 798 mA. is within CMM limits.

Packboard: P/N: 5A2927-157, S/N: 1119-725 , DOM: 07-2017.

Life limited items installed:
Survival Base kit: P/N: 5A2925-2, DOM: 03-2017, Exp. Date: 03-2027.
Survival Module Kit: P/N: 5A2925-52, DOM: 03-2017, Exp. Date: 03-2022. - Will expire prior to next scheduled overhaul - Replacement required.

AJW TECHNIQUE
100-7055 Alexander-Fleming, Saint-Laurent, QC, H4S 2B7, Canada
www.ajw-group.com

Tear Down/Inspection Report

Work Order: WO107132
Date Printed: 5/26/2021
Customer RO: T34144-1

Corrective Actions:

CODE: OVERHAULED

DETAILS: Emergency evacuation Slide/Raft assembly Mfg date:08/2017. Overhauled in accordance with CMM 25-62-13 Rev.17 dated SEP 10/2020.

Installed overhauled cylinder assembly P/N: 5A3274-6, S/N: AB1514, Mfg date: 02/2017. Last hydrostatic test date: 05/2021. Refer to CASP Aerospace Form one tracking no: 445321.

Performed Hydrostatic and proof test on hoses: 05/2021.
Final Lighting and electrical system test readings:800 mA is within acceptable CMM limit.

Time limited parts installed :
Installed survival base kit P/N: 5A2925-2 expired date:03/2027 and survival Module kit P/N: 5A2925-2 expired date: 04/2026.
Reservoir: P/N: 630124-39, S/N: AB1514, Mfg date: 02/2017 - Ultimate life date: 02/2032.
Inflatable P/N 7A1525-113, S/N: BB0077 Mfg. date: 08/2017 - expiry date: 08/2032.
Repaired and/or replaced all parts required.

PN	*Description*	*Reason*	*Qty Needed*	*Disposition*
240147-1	CORD,LACING ASSY CORD	CMM	1	Consumable
2A1882-1	Link	NR	2	Consumable
5A2925-52	A340 SLIDE KIT	TX	1	Consumable
5A3274-6	CYLINDER ASSY	TX	1	Repair
680104-8	O-Ring	NR	2	Consumable
MS28775-011	O-Ring	NR	2	Consumable

AJW TECHNIQUE
100-7055 Alexander-Fleming, Saint-Laurent, QC, H4S 2B7, Canada
www.ajw-group.com

Tear Down/Inspection Report

Work Order: WO107132
Date Printed: 5/26/2021
Customer RO: T34144-1

REASON LEGEND

(AD) AD: Part replaced due to Air worthiness Directive that needs to be incorporated. This code will include the last digits of the "AD".

(BR)* BROKEN: Part found Broken, cracked, crushed, ruptured, split, frayed, deformed. "NOT Customer Induced".

(BU)* BURNT/MELTED: Part found burnt, overheated, scorched, seared, blistered, short circuited etc…

(CID) CUSTOMER INDUCED DAMAGED: Part which is found damaged due to lack of maintenance, incident, mishandling, FOD etc....

(CO)* CORRODED: Part found corroded, pitted, rusted, decayed, oxidized, powdery and is beyond repair.

(CMM) 100% CMM: Part which is a mandatory replacement as per CMM.

(CT)* CONTAMINATED: Part found contaminated by foreign object, debris, water, oil etc…" NOT Customer Induced".

(DE)* DEFECTIVE: Part defective, intermittent or loose

(DL)* DELAMINATED: Part found delaminated.

(LE)* LEAKING: Part Leaking, seeping, porous beyond acceptable level as per CMM

(MI) MISSING: Part missing to complete a unit as per CMM. "Customer responsibility"

(MOD) MODIFICATION: Part requires modification as per CMM or other technical documentation. Part may be modified or replaced with a modified part.

(NR)* NOT REUSABLE: Part that cannot be reused EX: O-ring, rings, gaskets, packing's, retainers, stripped screws, lock nuts, seals, lock washer.

(OOS) OUT OF SCOPE: Unit discrepancy not directly caused by customer and is above and beyond normal wear and tear or excluded from applicable commercial contracts.

(OOT)* OUT OF TOLERANCE: Part did not meet the tolerance or calibration as per CMM.

(RP)* RUPTURED: Part Punctured, ripped, torn, cut, deteriorated. (For Diaphragm, bellows…)

(RW)* REWORKED: Part reworked, refurbished, balanced, machined as per CMM.

(SB) SB: Part replaced due to Service Bulletin that needs to be incorporated. This code will include the last digits of the "SB"

(SE)* SEIZED: Part seized.

(SIL) SIL: Part replaced due to Service Information Letter that needs to be incorporated. This code will include the last digits of the SIL.

(TX) TIME CONTROLED: Part reached the end of its life, it is time expired and may either be overhauled if applicable or replaced due to times or cycles.

(WO)* WORN: Part scratched, grinded, rubbed, grooved, scrapped, gouged, chipped, abrasion etc.…

(WT) WARRANTY: Part replaced under warranty

(CS) CUSTOMER SUPPLIED PARTS: Part supplied by customer

(NDT) NON DESTRUCTIVE TEST

(IP) INCORRECT PART; (SS) SUPERSEDED; (AR) AS REQUIRED;

* NORMAL WEAR AND TEAR

1. Approving national aviation authority / country Autorité de l'aviation du pays d'approbation / pays	2.	3. Form Tracking No. / Numéro de suivi du formulaire
TRANSPORT CANADA	**AUTHORIZED RELEASE CERTIFICATE - BON DE SORTIE AUTORISÉ** **FORM ONE**	**445321**

4. Approved organization name and address / Nom et adresse de l'organisme agréé	5. Work order / Contract / Invoice - Bon de travail / contrat / facture
CASP Aerospace Inc. 98 Columbus Street Pointe-Claire, Québec H9R 4K4 Canada	RO20079

6. Item:	7. Description:	8. Part No. / No. de pièce	9. Qty / Qté	10. Serial/Batch No - No de série/lot	11. Status/Work - État/travail
1	INFLATION CYLINDER ASSEMBLY	5A3274-6	1.00	CYL: ABI514 VALVE / REG: 1712907	OVERHAULED

12. Remarks / Remarques

ITEM OVERHAULED IN ACCORDANCE WITH B.F. GOODRICH CMM 25-62-31 REV.6 , DATED 28-OCT-2020

DETAILS OF WORK CARRIED OUT ARE SPECIFIED ON THE ATTACHED TEARDOWN REPORT FOR THE CASP WORK ORDER No. SPECIFIED IN BLOCK 3

CYL. MFG DATE: 02-2017 HYDROSTATIC TEST CARRIED OUT: 05-2021

* CYLINDER EXTERIOR INSPECTED I.A.W. CGA C-6.2 PRIOR TO SHIPMENT.

Work carried out in accordance with EASA Part-145. EASA Approval Reference Number 145.7150

13a. Certifies the items identified above were manufactured in conformity to / Le présent certifie que les articles indiqués ci-dessus ont été construits conformément à:	14a. ☑ CAR 571.10 Maintenance Release / Certification après maintenance en vertu du RAC 571.10 ☑ Other regulations specified in Block 12 / Autre réglementation précisée à la case 12
☐ Approved design data and are in a condition for safe operation. / Des données de conception approuvées et qu'ils peuvent être utilisés en tout sécurité ☐ Non-approved design data specified in Block 12. / Des données de conception non approuvées indiquées à las case 12	Certifies that, except where otherwise specified in block 12, the work identified in block 11 and described in block 12 was performed in accordance with CAR 571. / Le présent bon certifie que, à moins d'indications contraire apparaissant à la case 12, le travail indiqué a la case 11 a été effectué conformément au RAC 571.
13b. Authorized signature / Signature autorisée	13c. Certificate/Approval ref. No. - Numéro d'agrément/d'autorisation
	14b. Authorized signature / Signature autorisée CASP 5 Q.C.
	14c. Certificate/Approval ref. No. - No. d'agrément/d'autorisation **327-91**
13d. Name / Nom	13e. Date (MMM/dd/yyyy):
	14d. Name (typed or printed) – Nom (dactylographié ou imprimé) **Julien Boucher**
	14e. Date (dd/mmm/yyyy): **06/MAY/2021**

* Installer must cross-check eligibility with approved data – Le monteur doit contre-vérifier l'admissibilité avec les données approuvées.

This certificate does not constitute authority to install. Installers working in accordance with the national regulations of a country other than the authority specified in block 1 must ensure that their regulations recognize certifications from the country specified. Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

Le présent bon de sortie ne constitue pas une autorisation de montage. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. Les déclarations des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas, le dossier technique de l'aéronef doit inclure une certification de montage délivrée conformément à la réglementation nationale qui s'applique, avant que l'aéronef puisse voler.

(Previously form 24-0078)

CASP AEROSPACE
AIRCRAFT SAFETY AND LIFE SUPPORT EQUIPMENT

CASP Aerospace Inc.
98 Columbus Ave, Pointe-Claire, QC, Canada H9R 4K4
GST 100837970 QST 1001767816
Tel: 514.630.7777 Fax: 514.630.9999
www.caspaerospace.com
Info@caspaerospace.com

TEARDOWN REPORT

Doc. No. :	**EXW : Account No. [AJWT]**
Doc. Wsbl. :	AJW - TECHNIQUE INC.
DND Wsbl. :	Attn: TIMOTHY ROSS, Supply Chain Manager
Carrier Wsbl. :	100-7055 ALEXANDER-FLEMING
DND TCN :	ST-LAURENT, QC H4S 2B7
MRC :	CANADA
Hold Location :	Tel. : 514-335-2554
Shipping Note :	Fax : 514-339-5246
Oxygen Lot No. :	
Approved :	
For Customer : AJW - TECHNIQUE INC.	
S.O. No. : 069764 **Line No.** :	

Cust P.O.	: RO20079	**P/N**	: 5A3274-6	**ASSY SN**	:
Item #	: 1	**Desc**	: INFLATION CYLINDER ASSEMBLY	**CYL SN**	: ABI514
Cust P/N	:	**S/N**	: ABI514	**VLV SN**	: 1712907
DND WO	:	**MFG**	: B.F. GOODRICH	**Manual**	: CMM 25-62-31
Flight Hrs	:	**Qty**	: 1.00 **Cond As:** OH	**Revision**	: 6 / Oct-28-2020
Completed P/N	: 5A3274-6	**S/N As**	:	**Into Bin Loc**	:

Company	: 1	**Division**	:	**Department**	:		
Order Date	: May-03-2021	**Received Date**	: Apr-30-2021	**Due Date**	: May-06-2021	**Print Date**	: May-06-2021

WORK ORDER No. 445321

Reported By Customer
Please refer to customer repair order.

Preliminary Insp.
Hydro-test due 02-2022. Received empty. Cylinder service life expires 02-2032.

Corrective Action
Hydro-test. Regulator / valve overhaul.

Inflation Assembly D.O.M: 08-2017
Cylinder Part No. 630124-39 / D.O.M.: 02-2017
Regulator Part No: 4A3857-7 / D.O.M.: 05-2017
Gauge Assembly Part No.4A3860-5

Item	Part Number / Description	Part Status	Qty	Cond	Discrepancy / Disposition
	PARTS & MATERIALS				
1	**3681177** OVERHAUL KIT, BF GOODRICH, TYPE B	32 - Installed Component	1.00	EA NE	Disc. _____ Disp. : _____
2	**BB-C-101**	32 - Installed Component	5.17	LB NE	Disc. _____

Parts listed in AR condition have been inspected, tested and repaired/overhauled as required to ensure airworthiness prior to installation.

Continued on next page...

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CASP AEROSPACE
AIRCRAFT SAFETY AND LIFE SUPPORT EQUIPMENT

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Info@caspaerospace.com

TEARDOWN REPORT

WORK ORDER No. 445321

3	CARBON DIOXIDE **BB-N-411** NITROGEN CHARGE	32 - Installed Component	5.17 LB NE	Disp. : _____ Disc. _____ Disp. : _____

Parts listed in AR condition have been inspected, tested and repaired/overhauled as required to ensure airworthiness prior to installation.

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